

OIP APR 02 2001 PATENT & TRADEMARK OFFICE	FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SCIOS.014A	APPLICATION NO. 09/665,976
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT		
	APPLICANT Stanton et al.		FILING DATE September 20, 2000
(USE SEVERAL SHEETS IF NECESSARY)		GROUP 1645 1634	

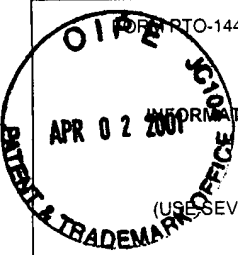
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
g	1	3,187,748	06/08/65	R.I. Mitchell et al.			
	2	3,814,297	06/04/74	Warren			
	3	3,826,413	07/30/74	Warren			
	4	4,527,769	07/09/85	Stogner et al.			
	5	4,592,348	06/03/86	Water, IV et al.			
	6	4,648,393	03/10/87	Landis et al.			
	7	4,677,975	07/07/87	Edgar et al.			
	8	4,683,195	07/28/87	Mullis et al.			
	9	4,790,305	12/13/88	Zoltan et al.			
	10	4,803,978	02/14/89	Johnson, IV et al.			
	11	4,816,567	03/28/89	Cability et al.			
	12	4,873,191	10/10/89	Wagner et al.			
	13	4,896,832	01/30/90	Howlett			
	14	4,926,852	05/22/90	Zoltan et al.			
	15	4,943,529	07/24/90	Van den Berg et al.			
	16	4,992,901	02/12/91	Keel et al.			
	17	5,428,130	06/27/95	Capon et al.			
	18	5,545,806	08/13/96	Lonberg et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
g	19	EP 183070	09.10.91	EPO				
g	20	WO 88/00239	01.14.88	PCT				

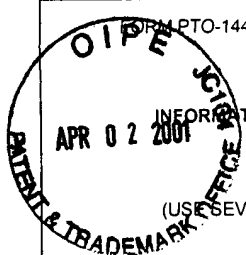
EXAMINER	Jeanne Souaya	DATE CONSIDERED	3/30/02
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21	WO 88/01648	03.10.88	PCT				
22	WO 88/10118	12.29.88	PCT				
23	WO 89/02922	04.05.89	PCT				
24	WO 91/08216	6.13.91	PCT				
25	WO 99/40189A	08.12.99	PCT				

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
26	Abravaya et al. "Detection of point mutations with a modified ligase chain reaction (Gap-LCR)" <u>Nucleic Acids Research</u> 23(4):675-682 (1995)						
27	Adelman et al., "In Vitro Deletional Mutagenesis for Bacterial Production of the 20, 000-Dalton Form of Human Pituitary Growth hormone" <u>DNA</u> 2(3):183-193 (November 1983)						
28	Anderson W. French, "Human Gene Therapy". <u>Science</u> 256:808-813 (May 1992)						
29	Askari and McDonnell, "Molecular Medicine Antisense-Oligonucleotide Therapy" <u>The New England Journal of Medicine</u> 334:316-318 (February 1996)						
30	Ausubel et al., " <u>Current Protocols in Molecular Biology</u> " eds. (1987)						
31	Beaucage et al. "Deozynucleoside Phosphoramidites-A New Class of Key Intermediates For Deozypolynucleotide Synthesis" <u>Tetrahedron Letters</u> 22 (20):1859-1862 (1981)						
32	Boerner et al., " Production of antigen-specific Human monoclonal antibodies from in vitro-primed human splenocytes", <u>The Journal of Immunology</u> 147(1):86-95 (July 1991)						
33	Bolivar et al. "Construction and characterization of new cloning vehicles II. A multipurpose system" <u>Gene</u> 2:95-113 (1977)						
34	Botstein and Shortle, " Strategies and Applications of in Vitro mutagenesis" <u>Science</u> 220(4719): 1193-1201 (September 1985)						
35	Brake et al., " α -Factor-directed synthesis and secretion of mature foreign proteins in <i>Saccharomyces cerevisiae</i> " <u>Proc. Natl. Acad. Sci. USA</u> 81:4646 (1984)						
36	Carter et al., "Improved oligonucleotide site-directed mutagenesis using M13 vectors" <u>Nucl. Acids Res.</u> , 13:4331 (1986).						
37	Chevray et al. " Protein interaction cloning in yeast: Identification of mammalian proteins that react with the leucine zipper of Jum" <u>Proc/ Natl. Acad. Sci., USA</u> 89:5789-5793 (July 1992)						
38	Chien et al. " The two-hybrid system: A method to identify and clone genes for proteins that interact with a protein of interest" <u>Proc. Natl. Acad. Sci., USA</u> 88:9578-9582 (November 1991)						
39	Creighton, T. E., " <u>Proteins—Structure And Molecular Properties</u> ," 2nd Ed., W. H. Freeman and Company, New York (1993)pp. 34-49						

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40	DATABASE EMBL 'online! Hinston UK, 6 April 1998 (1998-04-6) N.H.Lee et al. "EST195273 Normalized Rat heart, Bento Soares Rattus sp. CDNA clone RHEAU77 3' END, Mrna sequence" xp002159902 EMBL Sequence Accession No. AA891420, abstract
41	DATABASE EMBL 'online! Hinxton UK, 8 October, 1998 (1998-10-8) "EST213421 Normalized rat heart , Bento Soares Rattus sp. CDNA clone RHEBX65 3' end, m RNA sequence."
42	Dzau et al. "Gene therapy for cardiovascular disease" <u>TIBTECH</u> 11:205-210 (May1993)
43	Fields and Song, "Novel genetic system to detect protein interactions" <u>Nature</u> 340:245-246 (July 1989)
44	Fishwild et al., "High avidity human IfGk monoclonal antibodies from a novel strain of minilocus transgenic mice" <u>Nature Biotechnology</u> 14:845-851 (July 1996)
45	Freshney, " <u>Animal Cell Culture</u> " ed. IRL Press (1987)
46	Gait M. J. (Ed.) " <u>Oligonucleotide synthesis, a practical approach</u> " IRL Press, England (1984)
47	Gordon, Jon W., "Transgenic Animals" <u>International Review of Citology</u> 115:171-229
48	Graham et al, "Characteristics of Human Cell Line Transformed by DNA from Human Adenovirus Type 5" <u>J. Gen. Virol.</u> 36:59 (1977)
49	Gu et al. "Deletion of a DNA Polymerase β Gene Segment in T Cells Using Cell Type-Specific Gene Targeting" <u>Science</u> 265:103-1006 (July 1994)
50	Hathaway et al. " Interaction of Camodulin with Myosin Light Chain Kinase an cAMP-dependent Protein Kinase in Bovine Brain" <u>The Journal of Biological Chemistry</u> 256(15):8183-8189 (1981)
51	Heller at al., "Discovery and analysis of inflammatory disease-related genes using cDNA microarrays" <u>Proc. Natl. Acad. Sci. USA</u> 94:2150-2155 (March 1997)
52	Hochuli et al., "New metal chelate absorbent selective for proteins and peptides containing neighbouring histidine residues" <u>Journal of Chromatography</u> 411:117-184 (1987)
53	Hoogenboom and Winter, " Human Antibodies from Synthetic Repertoires of Germline VH Gene Segments Rearranged in Vitro" <u>J. Mol. Biol.</u> 227:381-388 (1992)
54	Houghten et al. "Generation and use of synthetic peptide combinatorial libraries for basic research and drug discovery" <u>Nature</u> 354:84-86 (November 1991)
55	Ito et al., "Solid phase synthesis of polynucleotides. VI. Further studies on polystyrene copolymers for the solid support" <u>Nucleic Acids Research</u> 10 (5):1755-1769 (1982)
56	Jacobs et al., "A genetic selection for isolating cDNAs encoding secreted proteins" <u>Gene</u> 198:289-296 (1997)
57	Jones et al. "Replacing the complementarity-determining regions in a human antibody with those from a mouse" <u>Nature</u> 321:522-525 (May 1986)
58	Karmali et al., "Prostaglandins in breast cancer: Relationship to disease stage and hormone status" <u>Br. J. Cancer</u> 48:689-96 (1983)
59	Klein et al., "Selection for genes encoding secreted proteins and receptors" <u>Proc. Natl. Acad. Sci. USA</u> 93:7108-7113 (July 1996)

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	APPLICANT Stanton et al.	
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90	60	Krimpenfort et al., "Generation of transgenic dairy cattle using 'in vitro' embryo production" <u>Biotechnology</u> 9:844-847 (September 1991)
	61	Kunkel et al., "Rapid and Efficient Site-Specific Mutagenesis without Phenotypic Selection", <u>Methods Enzymol.</u> 154:367-82 (1987)
	62	Lam et al., "A new type of synthetic peptide library for identifying ligand-binding activity" <u>Nature</u> 354:82-84 (November 1991)
	63	Landegren et al., "A Ligase-Mediated Gene Detection Technique" <u>Science</u> 241:1077-1080 (August 1988)
	64	Lavitrano et al., "Sperm cells as vectors for introducing foreign DNA into eggs: Genetic transformation of Mice" <u>Cell</u> 57:717-723 (1989)
	65	Lo, Cecilia W., "Transformation by Iontophoretic Microinjection of DNA: Multiple Integrations Without Tandem Insertions" <u>Mol. Cell. Biol.</u> 3:1803-14 (1983)
	66	Lockhart et al., "Expression monitoring by hybridization to high-density oligonucleotide arrays" <u>Bio/Technology US</u> , Nature Publishing Co. NY, 14(14):1675-1680 (December 1, 1996)
	67	Lonberg and Huszar, "Human Antibodies from Transgenic Mice" <u>Intern. Rev. Immunol.</u> 13 65-93 (1995)
	68	Lonberg et al., "Antigen-specific human antibodies from mice comprising four distinct genetic modifications", <u>Nature</u> 368 856-859 (1994)
	69	March, Jerry, "Advanced Organic Chemistry Reactions, Mechanisms and Structure" 4th ed., John Wiley & Sons (New York, NY 1992)
	70	Marks et al., "By-passing Immunization Human Antibodies from V-gene Libraries Displayed on Phage", <u>J. Mol. Biol.</u> 222:581-597 (1991)
	71	Matteucci and Caruthers, "Synthesis of Deoxyoligonucleotides on a Polymer Support" <u>J. Amer. Chem. Soc.</u> 103: 3185-3191 (1981)
	72	Matteucci and Cruthers "The Synthesis of Oligodeoxypyrimidines on a Polymer Support" <u>Tetrahedron Letters</u> 21:719-722 (1980)
	73	McClelland and Welsh, "RNA Fingerprinting by Arbitrarily Primed PCR" <u>California Institute of Biological Research, La Jolla, CA</u> , pcr Methods and Applications 4:566-581, CSH (1994)
	74	Miller and Calos (Eds.), "Gene Transfer Vectors for Mammalian Cells" <u>Current Communications in molecular Biology</u> , CSH, (1987)
	75	Morrison, Sherie L. "Success in Specification" <u>Nature</u> 368:812-813 (April 1994)
	76	Mullis et al., "PCR: The Polymerase Chain Reaction" ed. Birkhauser (1994)
	77	Munson and Rodbard, "LIGAND: A versatile computerized approach for characterization of ligand-binding systems" <u>Anal. Biochem.</u> , 107:220-239 (1980)
	78	Nakawaza et al., "UV an skin cancer: Specific p53 gene mutation in normal skin as a biologically relevant exposure measurement" <u>Proc. Natl. Acad. Sci., USA</u> 91:360-364 (January 1994)
	79	Neuberger, Michael, "Generating high-avidity human Mabs in mice" <u>Nature Biotechnology</u> 13:826 (1996)
	80	O'Reilly et al., <u>Baculovirus expression vectors: A Laboratory Manual</u> , Oxford: Oxford University Press (1994)

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Stanton et al.FILING DATE
September 20, 2000

GROUP

1645 1634

81	Ralph et al., "RNA fingerprinting using arbitrarily primed PCR identifies differentially regulated RNAs in mink lung (My1Lu) cells growth arrested by transforming growth factor β 1" <u>Proc. Natl. Acad. Sci.</u> 90:10710-10714 (November 1993)
82	Rattan et al. "Protein Synthesis, Posttranslational Modifications, and Aging" <u>Ann. N.Y. Acad. Sci.</u> 663:48-62 (1992).
83	Redekop and Naus, "Transfection with bFGF sense and antisense cDNA resulting in modification of malignant glioma growth." <u>J. Neurosurg.</u> 82:83-90 (1997)
84	Reinsfeld and Sell (Eds) "Monoclonal antibodies and cancer therapy", - <u>Proceedings of the Roche-UCLA Symposium, Held in Park City, Utah 1/16 to 2/2/85</u> Alan R. Liss, Inc. NY (1985)
85	Riechmann et al. "Reshaping human antibodies for therapy" <u>Nature</u> 333:323-327 (March 1988)
86	Sagerstrom et al., "Subtractive Cloning: Past, Present, and Future" <u>Annu. Rev. Biochem.</u> 66: 751-783 (1997)
87	Saleh et al., "Inhibition of Growth of C6 Glioma Cells in Vivo by Expression of Antisense Vascular Endothelial Growth Factor Sequence1." <u>Cancer Res.</u> 56:393-401 (1996)
88	Sambrook et al., " <u>Molecular Cloning: A Laboratory Manual</u> ", Second Edition, Sections 1.82, 16.32-16.37
89	Schena et al. "Quantitative Monitoring of Gene Expression Patterns with a Complementary DNA Microarray" <u>Science</u> 270:467-470 (October 1995)
90	Seifter et al., "Analysis for protein modifications and nonprotein cofactors," <u>Meth. Enzymol.</u> 182:626-646 (1990)
91	Singleton and Sainsbury, <u>Dictionary of Microbiology and Molecular Biology</u> , 2nd ed., J. Wiley & Sons (New York, NY 1994
92	Sloane, Bonnie F., "Suicidal tumor proteases" <u>Nature Biotechnology</u> 14:826-827 (July 1996)
93	Small et al., "Analysis of a Transgenic Mouse Containing Simian Virus 40 and v-myc Sequences" <u>Mol. Cell Biol.</u> 5:642-48 (1985)
94	Songyang et al., "SH2 Domains Recognize Specific Phosphopeptide Sequences" <u>Cell</u> 72:767-78 (1993)
95	Sreekrishna et al., "High level expression of heterologous proteins in methylotrophic yeast <i>Pichia pastoris</i> 1" <u>J. Basic Microbiol.</u> 28:165-278 (1988)
96	Studier et al., "Use of T7 RNA Polymerase to Direct Expression of Cloned Genes" <u>Methods Enzymol.</u> 185:60-98 (1990)
97	Tashiro et al., "Signal Sequence Trap: A Cloning Strategy for Secreted Proteins and Type I Membrane Proteins" <u>Science</u> 361:600-603 (July 1993)
98	Thompson et al., "Germ line transmission and expression of a corrected HPRT gene produced by gene targeting in embryonic stem cells" <u>Cell</u> 56:313-21 (1989)
99	Thorner et al. (Eds.) "Applications of Chimeric Genes and Hybrid Proteins" <u>Methods in Enzymology</u> Vol. 328, Academic Press NY 20000
100	Tonkinson and Stein, "Antisense oligodeoxynucleotides as clinical therapeutic agents." <u>Cancer Invest.</u> 14(1):54-65 (1996)
101	Velculescu et al. "Serial Analysis of Gene Expression" <u>Science</u> 270:484-487 (October 1995)

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9	102	Verhoeven et al, "Reshaping Human Antibodies: Grafting an Antilysozyme Activity" <u>Science</u> 239:1534-1536 (March 1988)
	103	Wagner, Richard W. "Gene inhibition using antisense oligodeoxynucleotides." <u>Nature</u> 372:333-335 (1992)
	104	Wan et al., "Cloning differentially expressed mRNAs" <u>Nature Biotechnology</u> 14:1685-1691 (1996)
	105	Warzocha and Wotowiec, "Antisense strategy: biological utility and prospects in the treatment of hematological malignancies." <u>Leuk. Lymphoma</u> 24:267-281 (1997).
	106	Weir & Blackwell, "Handbook of Experimental Immunology" 4th Edition
	107	Wells et al, "Cassette mutagenesis: an efficient method for generation of multiple mutations at defined sites" <u>Gene</u> 34:315-323 (1985)
	108	Wells et al., "Importance of hydrogen-bond formation in stabilizing the transition state of subtilisin" <u>Philos. Trans. R. Soc. London A</u> 317:415-423 (1986)
	109	Wetmur, "DNA Probes: Application of the Principles of Nucelic Acid Hybridization" <u>Critical Reviews in Biochemistry and Molecular Biology</u> 26(34):227-259 (1991)
	110	Yokoyama-Kobayashi et al., "A signal sequence deletion system using secreted protease activity as an indicator" <u>Gene</u> 163:193-196 (1995)
	111	Zamecnik et al., "Inhibition of replication and expression of human T-cell lymphotropic virus type III in cultured cells by exogenous synthetic oligonucleotides complementary to viral RNA" <u>Proc. Natl. Acad. Sci. USA</u> 83:4143-4146 (June 1996)
	112	Zapata et al., "Engineering linear F(AB') ₂ fragments for efficient production in Escherichia coli and enhanced antiproliferative activity" <u>Protein Eng.</u> 8(10):1057-1062 (1995)
	113	Zoller & Smith, "Laboratory Methods, Oligonucleotide-Directs Mutagenesis: A Simple Method Using Two Oligonucleotide Primers and a Single-Stranded DNA Template" <u>DNA</u> 3:479-488 (1984)
	114	Zoller and Smith., "Oligonucleotide-Directed Mutagenesis of DNA Fragments Cloned into M13 Vectors" <u>Methods Enzymol.</u> 100:468-500 (1983)
✓	115	Zoller et al. , "Oligonucleotide-directed mutagenesis using M013-derived vectors: an efficient and general procedure for the production of point mutations in any fragment of DNA" <u>Nucleic Acids Research</u> 10(20) 6487-6500

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	2	5,545,807	08/13/96	Surani et al.	800	2	08/05/94
	3	5,569,825	10/29/96	Lonberg et al.	435	172.3	12/17/91
	4	5,625,126	04/29/97	Lonberg et al.	800	2	12/07/94
	5	5,661,016	08/16/97	Lonberg et al.	435	172.3	04/26/93
	6	5,665,600	09/09/97	Hangenson et al.	435	320.1	09/18/91
	7	5,716,785	02/10/98	Van Gelder et al.	435	6	04/19/96
	8	5,744,305	04/28/98	Fodor et al.	435	6	06/06/95
	9	5,800,992	09/01/98	Fodor et al.	435	6	06/25/96
	10	5,807,522	09/15/98	Brown et al.	422	50	06/07/95

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							YES	NO
JP	11	0 373 203 B1	31.08.94	EPO				
JP	12	WO 89/10977	16.11.89	PCT				

EXAMINER
INITIAL

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

JP	13	Anita Arola et al., "Experimental Myocarditis Induced by Two Different Coxsackievirus B3 Variants: Aspects of Pathogenesis and Comparison of Diagnostic Methods", <u>Journal of Medical Virology</u> , Vol. 47, pp. 251-259, (1995).
	14	Kenneth R. Chien et al., "Regulation of cardiac gene expression during myocardial growth and hypertrophy: molecular studies of an adaptive physiologic response", <u>The FASEB Journal</u> , Vol. 5, pp. 3037-3046, (December 1991).
	15	Piotr Chomczynski et al., "Single-Step Method of RNA Isolation by Acid Guanidinium Thiocyanate-Phenol-Chloroform-Extraction", <u>Analytical Biochemistry</u> , Vol. 162, pp. 156-159, (1987).
	16	Lawrence H. Chow et al., "Differential Effects of Myocarditic Variants of Coxsackievirus B3 in Inbred Mice", <u>Laboratory Investigation</u> , Vol. 64, No. 1, pp. 55-64, (1991).

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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
17	D. Cohen et al., "A first-generation physical map of the human genome", <u>Nature</u> , Vol. 366, pp. 698-701, (December 16, 1993).
18	Benjamin D. Cowley, Jr. et al., "Autosomal-dominant polycystic kidney disease in the rat", <u>Kidney International</u> , Vol. 43, pp. 522-534, (1993).
19	Fiers et al., "Complete nucleotide sequence of SV40 DNA" <u>Nature</u> 273:113-120 (May 1978)
20	Preston M. Dunnmon et al., "Phorbol Esters Induce Immediate-early Genes and Activate Cardiac Gene Transcription in Neonatal Rat Myocardial Cells", <u>J. Mol. Cell. Cardiol.</u> , Vol. 22, pp. 901-910, (1990).
21	David Beach et al. "High-frequency transformation of the fission yeast <i>Schizosaccharomyces pombe</i> " <u>Nature</u> 290:140-142 (March 1981)
22	David V. Goeddel et al. "Direct expression in <i>Escherichia coli</i> of a DNA sequence coding for human growth hormone" <u>Nature</u> 281:544-548 (October 1978)
23	C. Hohenadl et al., "Strand-specific detection of enteroviral RNA in myocardial tissue by <i>in situ</i> hybridization", <u>Molecular and Cellular Probes</u> , Vol. 5, pp. 11-20, (1991).
24	M. Hubank et al., "Identifying differences in mRNA expression by representational difference analysis of cDNA", <u>Nucleic Acids Research</u> , Vol. 22, No. 25, pp. 5640-5648, (1994).
25	Hongping Jiang et al., "The melanoma differentiation-associated gene <i>mda-6</i> , which encodes the cyclin-dependent kinase inhibitor p21, is differentially expressed during growth, differentiation and progression in human melanoma cells", <u>Oncogene</u> , Vol. 10, pp. 1855-1864, (1995).
26	Peng Liang et al., "Differential Display of Eukaryotic Messenger RNA by Means of the Polymerase Chain Reaction," <u>Science</u> , Vol. 257, pp. 967-971, (August 14, 1992).
27	C. Anthony, "The Biochemistry of Methylophilic" <u>Department of Biochemistry University of Southampton, England</u> , Chapter 10:269-295 Academic Press (1982)
28	Bruce M. McManus et al., "Direct Myocardial Injury by Enterovirus: A Central Role in the Evolution of Murine Myocarditis", <u>Clinical Immunology and Immunopathology</u> , Vol. 68, No. 2, pp. 159-169, (August 1993).
29	Janice M. Pfeffer et al., "Influence of Chronic Captopril Therapy on the Infarcted Left Ventricle of the Rat", <u>Circulation Research</u> , Vol. 57, No. 1, pp. 84-95, (July 1985).
30	Ronald A. Hitzeman et al., "Isolation and Characterization of the Yeast 3-Phosphoglycerokinase Gene (PGK) by and Immunological Screening Technique" <u>The Journal of Biological Chemistry</u> 225 (24):12073-12080 (1980)
31	Mark Schena et al., "Parallel human genome analysis: Microarray-based expression monitoring of 1000 genes," <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 93, pp. 10614-10619, (October 1996).
32	Joseph B. Watson et al., "Differential Cdna Screening Strategies to Identify Novel Stage-Specific Proteins in the Developing Mammalian Brain", <u>Dev Neurosci</u> , 15:77-86 (1993)
33	Heribert Schunkert et al., "Increased Rat Cardiac Angiotensin Converting Enzyme Activity and mRNA Expression in Pressure Overload Left Ventricular Hypertrophy Effects on Coronary Resistance, Contractility, and Relaxation", <u>J. Clin. Invest.</u> , Vol. 86, pp. 1913-1920, (December 1990).
34	Albert Hinnen et al. "Transformation of Yeast" <u>Proc. Nat. Academy of Sciences USA</u> 75(4):1929-1933 (April 1978)
35	Lin Zhang et al., "Gene Expression Profiles in Normal and Cancer Cells," <u>Science</u> , Vol. 276, pp. 1268-1272, (May 23, 1997).

EXAMINER <i>Schanne Louay</i>	DATE CONSIDERED <i>3/30/02</i>
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